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First printing: 10 / 2003

Package contents

LCD monitor



Power cord



Audio cable



(Optional)

VGA cable



DVI cable



(Optional)

User's Guide (CD)



Quick Start Guide

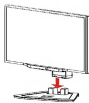


Installation instructions

Assembling the monitor



1. Position the monitor on top of the base.



2. Connect the base into the neck of the monitor along the track.

Detaching the monitor

If you need to detach the monitor for repackaging, the monitor and base must be separated in order to fit in the carton.

To detach the monitor:

1. Unplug the AC power cord to make sure the power is off.
2. Pull the 4 hooks on the bottom side of the base and hold.
3. Separate the monitor and base.



Important

When separating the monitor and base, find a clean, flat surface to place the monitor on and place a clean dry cloth under the monitor to protect it further. After removing the monitor from the base, pull the monitor slightly up and away from the base and place it on the cloth.

hardware technologies (ISDN and LDAP and PPP protocols) that are building the backbone of business-critical networks

- The Webtop that instantly web-enables existing applications; users and administrators no longer have to learn how to access remote systems, run emulators, or launch access applications on the server
- Advanced Filesystem Management that centralizes tape backups and restores with the ARCserve® OpenLite product from Cheyenne; also offers concatenation and disk spanning
- Year 2000 ready, EURO support, and UNIX95 compliant.

For more information on UnixWare 7.1 features, visit the SCO website at <http://www.sco.com/unixware>.

Pre-installation Tasks

To ensure a smooth transition from your SCO OpenServer 5.0.5 operating system to UnixWare 7.1, you need to prepare a comprehensive migration plan. This will avoid confusion and frustration, insufficient hardware capabilities, data loss, and installation delays. At a minimum, a migration plan should include these pre-installation tasks:

- ✎ Check minimal hardware requirements.
- ✎ Check minimal software requirements.
- ✎ Obtain your UnixWare 7.1 license.
- ✎ Check for the latest drivers and utilities.
- ✎ Create EPS diskettes.
- ✎ Check for the latest OS patches and supplements.
- ✎ Backup your current system.

✎ Check Minimal Hardware Requirements

Confirm that your hardware supports this upgrade. Table 1 lists the basic system requirements and the SCO-preferred requirements for UnixWare 7.1.

Table 1. UnixWare 7.1 minimal and preferred requirements

Minimal Requirement	SCO-preferred Requirement
32 MB of memory	64 MB of memory
1-GB hard drive	4-GB hard drive
Graphics-800 X 600 VGA	Graphics-800 X 600 VGA

A basic rule of thumb for RAM is a minimum of 32 MB for a graphical interface with an additional 4 MB for each concurrent user. For our migration scenario, we have five users so our minimum RAM requirement would be 52 MB (5 users x 4 MB) + 32 MB).

Be sure to also plan for enough swap space. Look at Table 2 for the SCO-recommended swap space.

System Overview (cont'd)

The following table lists the five different arming modes and the features of each.

ARMING MODE	FEATURES OF EACH ARMING MODE			
	Exit Delay	Entry Delay	Perimeter Armed	Interior Armed
AWAY	Yes	Yes	Yes	Yes
NIGHT-STAY	Yes	Yes	Yes	Yes*
STAY	Yes	Yes	Yes	No
INSTANT	Yes	No	Yes	No
MAXIMUM	Yes	No	Yes	Yes

* for selected interior zones (ask your installer about the included zones)

Security Codes

At the time of installation, you were assigned a personal four-digit security code, known only to you. You must enter the security code when arming and disarming the system, and when performing other system functions. As an additional safety feature, other users who do not need to know your code can be assigned different security codes. Refer to the *Security Codes* section for procedures on adding security codes to the system.

Fire Protection

The fire protection portion of your security system (if used) is always active and will sound an alarm if a fire condition is detected. Refer to the *Fire Alarm System* section for important information concerning fire protection, smoke detectors, and planning emergency exit routes from the premises.

Alarms

When an alarm occurs, both the keypad and external sounders will sound, and the keypad will display the zone(s) causing the alarm. If your system is connected to a central monitoring station, an alarm message will also be sent. To stop the alarm sounding, simply disarm the system.

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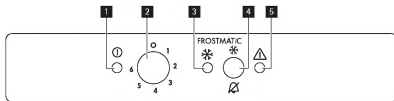
Garanzia

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L'area oggetto del  è l'UE.

CONTROL PANEL



- 1** Pilot light
- 2** Temperature regulator
- 3** FROSTMATIC light
- 4** FROSTMATIC switch
- 5** Alarm light

Acoustic alarm reset switch

Switching on

1. Insert the plug into the wall socket.
2. Turn the Temperature regulator clockwise to a medium setting.
3. The Pilot light will light up and a sound is on only for 2 sec. indicating that the appliance is powered.
4. The Alarm light will blink and the sound signal alarm will get on, indicating that the temperature inside the appliance is too high.
5. Push the FROSTMATIC switch and the sound signal alarm will get off.
6. Push the FROSTMATIC switch once again and the FROSTMATIC light will light up. The freezer will start to operate.

Switching off

1. To turn off the appliance, turn the Temperature regulator to the "0" position and a sound is on only for 2 sec.
2. The pilot light will switch off.

Temperature regulation

The temperature within the appliance is controlled by the Temperature regulator situated at the bottom of the cabinet.

To operate the appliance, proceed as follows:

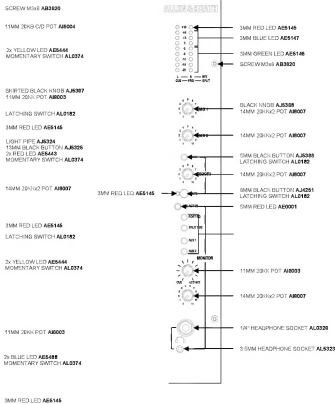
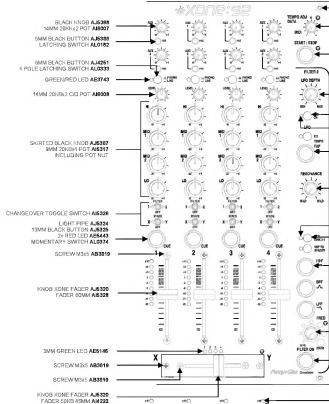
- turn the Temperature regulator toward lower settings to obtain the minimum coldness.
- turn the Temperature regulator toward higher settings to obtain the maximum coldness.

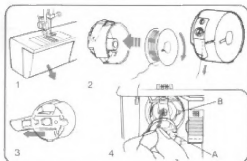


A medium setting is generally the most suitable.

However, the exact setting should be chosen keeping in mind that the temperature inside the appliance depends on:

*X07E:98



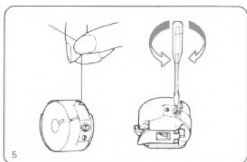


INSERTING BOBBIN AND CASE INTO MACHINE

INSERTING BOBBIN INTO CASE

Open hook cover as illustrated. (1) Insert filled bobbin into case as detailed. (2) Holding the hinged latch (3) insert bobbin and case into the hook making sure the finger "A" is located inside the section "B" (4)

Leave about 10 cm [4"] of thread from the bobbin case and always ensure that the needle is raised to its highest position when removing or inserting the bobbin.



BOBBIN THREAD TENSION

Measure the bobbin thread tension by suspending the wound bobbin in its case by the end of the thread. If the bobbin does not move when it is gently swung, the tension is too tight, if it falls to the ground or moves down too freely, it is too loose.

Correct tension is obtained when it slips down a few inches (approx. 10 cm). (5)

Note: It is not normally necessary to adjust bobbin thread tension. It is usually only necessary to adjust the top thread tension when some alteration is desired. See pages 9/10.

Something Not Working?

If the hob is not working correctly, please carry out the following checks before contacting your local AEG Service Force Centre.

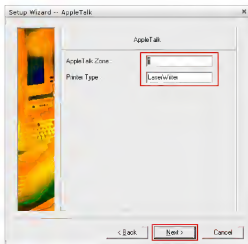
SYMPTOM	SOLUTION
■ The plate does not heat up.	• Check that the unit is plugged in and the electrical supply is switched on. • Check that the RCCB has not tripped (if fitted). • Check the mains fuse has not blown. • Check the correct control knob has been turned.
■ The plate is not giving satisfactory results	• Check the plate is clean and dry. • Check the cooking pan is the correct size for the plate. • Check the cooking pan has a flat bottom. • Check the setting is correct for the type of cooking.

If after all these checks, your hob still does not operate correctly, contact your local AEG Service Force Centre.

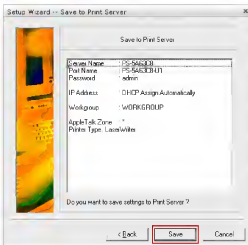
Please note that it will be necessary to provide proof of purchase for any in-guarantee service calls.

In-guarantee customers should ensure that the above checks have been made as the engineer will make a charge if the fault is not a mechanical or electrical breakdown.

Step 10 If you have specific **AppleTalk** settings, you can enter them here or accept the default settings, and click **Next**.

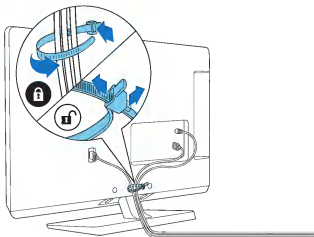


Step 11 Click **Save** to save the changes to your print server.



If you plan to use the print server wirelessly, you can now disconnect the Ethernet cable between the print server and the router.

English	Manage cables
Ελληνικά	Εργασία με καλώδια
Čeština	Správa kabelů
Dansk	Håndter kabler
Deutsch	Kabel managen
Ελληνικά	Διαχείριση καλωδίων
Eesti	Hallake kaablid
Español	Manejo de los cables
Francia	Gestion des câbles
Gaeilge	Bearrúigh cablaí
Hrvatski	Rukovanje kabelima
Italiano	Gestione dei cavi
Kannada	Kabalauparipattay
Latviski	Pielikums kabelus
Lietuvių	Kabelių jungimas
Magyar	Kábelökzigazgatás
Nederlands	Kabels beheren
Norsk	Ordne kablene
Polski	Układanie przewodów
Português	Gestão de cabos
Rosarini	Verwaltung kabellinien
Pycckini	Управление кабелем
Slovenščina	Napajanje kablov
Slovensky	Prákovanie
Srpski	Upravljanje kablovima
Svenska	Kabelhanteringen
Swahili	Wafuatania mifupa
Türkçe	Kablların yönetimi
Українська	Обслуговування кабелів
العربية	التعامل مع الكابلات



Wireless operation channels for different domains

N. America	2.412-2.462 GHz	Ch01 through Ch11
Japan	2.412-2.484 GHz	Ch01 through Ch14
Europe ETSI	2.412-2.472 GHz	Ch01 through Ch13

NOTE

A comprehensive server health check is performed prior to starting the upgrade process. If the server does not meet the above requirements, the upgrade will terminate.

Understanding the upgrade options

There are two options available for upgrading Navell servers. NetWare 6.5 may be installed through a Standard In-Place Upgrade or through a Remote Upgrade. This integration note only covers the steps to perform an In-Place Upgrade. Complete procedures for both upgrade types can be found on the Navell documentation website at www.navell.com/documentation/aes2/index.html.

Preparing the network using NetWare Deployment Manager

If this is the first server in the tree to be upgraded to NetWare 6.5, proceed to the next step. Otherwise, skip to step 5 below.

1. On a Windows NT/2000 or Windows XP Professional Workstation running the latest Navell Client, login to the target tree as a user with full Administration rights.

NOTE

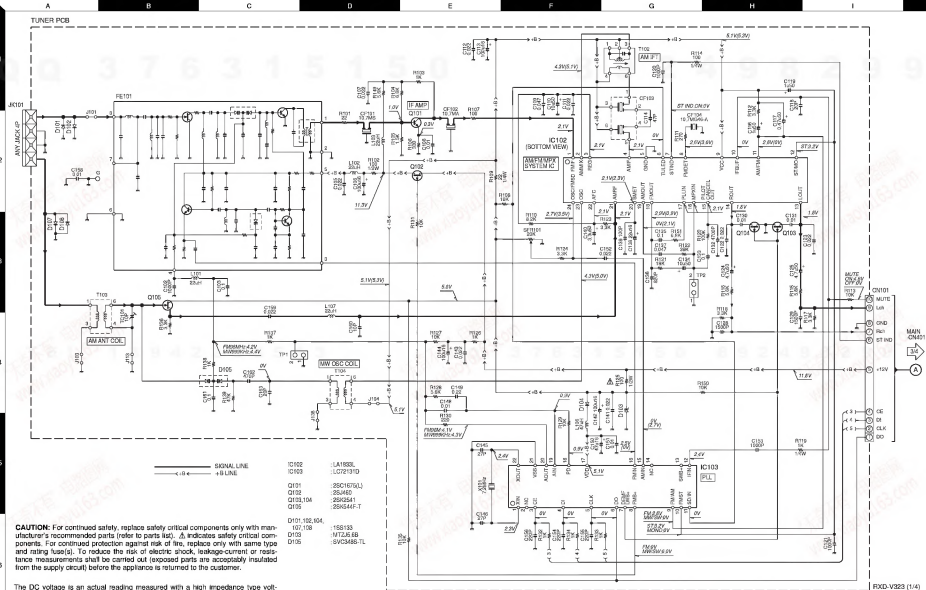
The NetWare 6.5 Deployment Manager can only be run in an Internet Explorer 5 or 6 browser.

2. Insert the NetWare 6.5 Operating System CD into the workstation CD-ROM drive and run the NetWare Deployment Manager (`nwdeploy.exe`) located at the root of the CD.
3. In the left pane of the browser window, select **Preparing the Network**. This selection performs the following operations:
 - Verifies that the existing version of NDS (eDirectory) is at minimum levels, and upgrades the tree, if necessary.
 - Extends the schema to support NetWare 6.5 objects.
 - Creates GUIDs for NetWare 4.11 and 4.12 servers in the tree.

NOTE

NetWare 4.10 servers cannot coexist in the same tree with NetWare 6.5 servers. If NetWare 4.10 servers are in the target tree, they must be removed before the upgrade can proceed.

- Runs a comprehensive health check on the server to be upgraded to verify that it meets minimum requirements. When the health check completes, review the log file for any warning messages that may be present. Warnings will not prevent the upgrade from proceeding but are noted so that you are aware of items that may be below the recommended guidelines. If any items are marked as "Failed," the upgrade cannot proceed. The following items must pass or the upgrade cannot proceed:
 - 550 MHz Pentium III or faster processor
 - 512 MB of RAM



MODE	CARRIER	FREQUENCY	MODULATION	DEVIATION	ANT INPUT
FM	98MHz	1kHz	STEREO 67.5kHz	7.5kHz(P10)	60dB
AM	1000(999)kHz	400Hz	MONO 30% MOD		60dB

2SA965Y



2SA733



2SC2878A



2SD682



2SA1175



DTA114ES



Y39-3240-23

RXD-V323

KENWOOD

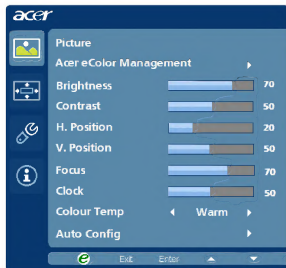
Adjusting the OSD settings



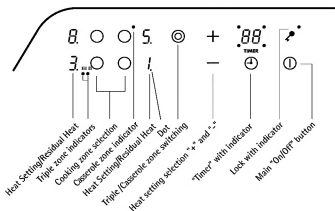
Note: The following content is for general reference only. Actual product specifications may vary.

The OSD can be used for adjusting the settings of your LCD Monitor. Press the MENU key to open the OSD. You can use the OSD to adjust the picture quality, OSD position and general settings. For advanced settings, please refer to following page:

Adjusting the picture quality



- 1 Press the MENU key to bring up the OSD.
- 2 Using the ◀/ ▶ keys, select  Picture from the OSD. Then navigate to the picture element you wish to adjust.
- 3 Use the ◀/ ▶ keys to adjust the sliding scales.
- 4 The Picture menu can be used to adjust the current Brightness, Contrast, Colour Temp, Auto Config and other image-related qualities.



Ending the timer function early

There are two ways of switching off the timer early:

Switching off the cooking zone and timer simultaneously

1. Select the desired cooking zone using the cooking zone buttons.
If the selected **cooking zone is in timer mode** (TIMER indicator illuminated), the remaining cooking time appears in the timer display field.
2. Touch the **+** and **-** buttons simultaneously: the cooking zone and timer switch off.

Switching off the timer – leaving the cooking zone active

1. Select the desired cooking zone using the cooking zone buttons.
2. Touch the "Timer" button again
3. Touch the **+** and **-** buttons simultaneously:
 - only the timer switches off.
 - The cooking zone is left on.